

ZSL Charles Darwin Award and Marsh Prize Winners

- 2020** Bendetta Veneroni, University of Aberdeen, for her project Changing perceptions in a changing environment: assessing local ecological knowledge and shifting baselines among fishing communities of the Italian northern Adriatic Sea
- 2019** Will Smith, University Oxford, for his project Are wild rock doves in the British Isles distinct from feral domestic pigeons? A phenotypic and genetic analysis
- 2018** Katherine Assersohn, University of Sheffield, for her project Inbreeding and prenatal maternal investment have no detectable influence on sperm numbers in Japanese quail (*Coturnix japonica*)
- 2017** Joe Wynn, University of Oxford, for his project 'Gone with the wind: how a pelagic seabird reacts to weather'
- 2016** Simon Chen, University of Cambridge, for his project Attachment mechanisms in caterpillars
- 2015** Patrick Meyer Higgins, University of Oxford, for his project A comparative study of Strouhal number in birds: on wing morphology, flight mode, and methodology
- 2014** Benjamin Hopkins, University of Oxford, for his project 'The role of the accessory gland secondary cells in mediating sperm competition in *Drosophila*
- 2013** Mark Scherz, University of Edinburgh, for his project The paraphyly of ratites just doesn't fly
- 2012** Katrina Spensley, University of Oxford, for her project Population structure of the malarial protein *Plasmodium falciparum* Apical Membrane Antigen 1
- 2011** Marius Wenzel, University of Aberdeen, for his project Patterns of dispersal, genetic structure and phylogeography of European populations of the red-billed chough (*Pyrrhocorax pyrrhocorax*)
- 2010** Rudi Verspoor, of Edinburgh University, for his project: *An investigation of four putatively selected genes in Drosophila pseudoobscura*
- 2009** Haihan Tan, University of Cambridge, for his project Novel roles of

nuclear receptors in cell fate decisions of neural stem cells and differentiated progeny in *Drosophila*

- 2008** Jonathan Carruthers, University of Sheffield, for his project Overt or covert: do social parasitic bumblebees repel or mimic their hosts?
- 2007** Janet Maclean, University of Aberdeen, for her project An investigation into the presence of selection on the melanocortin-1 receptor coat pigmentation gene and how this selection might act in water voles that are patchily distributed in Scottish uplands
- 2006** Helen Weavers, University of Cambridge, for her project, Nephirin is a protein in vertebrate podocytes that, when mutated, causes kidney damage
- 2005** Julia Hunt, Imperial College London, for her project Effects of competition and dispersal on coexistence in two-species metapopulations